Application No.: 09/923,838 Docket No. CH 2827 USNA

AMENDMENT TO THE SPECIFICATION

Please amend the following formulae.

1. Page 5, line 16

(Formula IIA) $[Rf^{1}-Y-]_{2}P(E)_{b}[-Y-Rf^{2}-Y-]P(E)_{b}[-Y-Rf^{1}]_{2}$ (Formula IIA) $[Rf^{1}-Y-]_{2}P(E)_{b}[-Y-Rf^{2}-Y-]P(E)_{b}[-Y-Rf^{1}]_{2}$.

- 2. Page 6, line 13

 (Formula VIA) [Rf-]_(3-y) P(E)_b[-Y¹-Rf¹]_y

 (Formula VIA) [Rf-]_(3-y) P(E)_b[-Y-Rf¹]_y
- 3. Page 6, line 16

 (Formula VIIIA) [Rf¹-Y¹-]₂P(E)_b[Rf²]P(E)_b[-Y¹-Rf¹]₂

 (Formula VIIIA) [Rf¹-Y-]₂P(E)_b[Rf²]P(E)_b[-Y-Rf¹]₂
- 4. Page 8, line 22

 (Formula XIVA) [Rf-]_(3-x-y) P(E)[-Y¹-Rf¹]_y[OM]_x

 (Formula XIVA) [Rf-]_(3-x-y) P(E)[-Y-Rf¹]_x[OM]_x
- 5. Page 8, line 25 $\frac{\text{(Formula XVIA)} \text{[MO]}_{x} \text{[Rf}^{1} \text{Y}^{1} \text{]}_{(2-x)} \text{P(E)[-Rf}^{2} \text{]P(E)[-Y}^{1} \text{Rf}^{1}]_{(2-x)} \text{[OM]}_{x}}{\text{(Formula XVIA)} \text{[MO]}_{x} \text{[Rf}^{1} \text{Y} \text{]}_{(2-x)} \text{P(E)[-Rf}^{2} \text{]P(E)[-Y} \text{Rf}^{1}]_{(2-x)} \text{[OM]}_{x}}$